

## Author Index Volume 55

- Bertsekas, D.P., *see* J. Eckstein  
 proximal point algorithm for maximal monotone operators (3) 293-318  
 Conforti, M. and M.R. Rao, Properties of balanced and perfect matrices (3) 293-318  
 Conforti, M. and M.R. Rao, Structural properties and decomposition of linear balanced matrices (1) 35- 47  
 Di Pillo, G., F. Facchinei and L. Grippo, A RQP algorithm using a differentiable exact penalty function for inequality constrained problems (2) 129-168  
 Dulá, J.H., An upper bound on the expectation of simplicial functions of multivariate random variables (1) 49- 68  
 Dyer, M. and A. Frieze, Probabilistic analysis of the generalised assignment problem (1) 69- 80  
 Eckstein, J. and D.P. Bertsekas, On the Douglas-Rachford splitting method and the proximal point algorithm for maximal monotone operators (2) 169-181  
 Facchinei, F., *see* G. Di Pillo (3) 293-318  
 Frieze, A., *see* M. Dyer (1) 49- 68  
 Grippo, L., *see* G. Di Pillo (2) 169-181  
 Grötschel, M. and Z. Win, A cutting plane algorithm for the windy postman problem (1) 49- 68  
 Hansen, P., B. Jaumard and S.-H. Lu, Global optimization of univariate Lipschitz functions: I. Survey and properties (3) 339-358  
 Hansen, P., B. Jaumard and S.-H. Lu, Global optimization of univariate Lipschitz functions: II. New algorithms and computational comparison (3) 251-272  
 Hochbaum, D.S., R. Shamir and J.G. Shanthikumar, A polynomial algorithm for an integer quadratic non-separable transportation problem (3) 273-292  
 Jaumard, B., *see* P. Hansen (3) 359-371  
 Jaumard, B., *see* P. Hansen (3) 251-272  
 Jiang, N., *see* A.G. Robinson (3) 273-292  
 King, A.J. and R.T. Rockafellar, Sensitivity analysis for nonsmooth generalized equations (1) 99-108  
 Klein, R.S., H. Luss and D.R. Smith, A lexicographic minimax algorithm for multiperiod resource allocation (2) 193-212  
 Korach, E. and M. Penn, Tight integral duality gap in the Chinese Postman problem (2) 213-234  
 Lerme, C.S., *see* A.G. Robinson (2) 183-191  
 Lu, S.-H., *see* P. Hansen (1) 99-108  
 Lu, S.-H., *see* P. Hansen (3) 251-272  
 Luss, H., *see* R.S. Klein (3) 273-292  
 Miller, D.L., *see* J.F. Pekny (2) 213-234  
 Passy, U. and E.Z. Prisman, A duality approach to minimax results for quasi-saddle functions in finite dimensions (1) 17- 33  
 Pekny, J.F. and D.L. Miller, A parallel branch and bound algorithm for solving large asymmetric traveling salesman problems (1) 81- 98  
 Penn, M., *see* E. Korach (1) 17- 33  
 Prisman, E.Z., *see* U. Passy (2) 183-191  
 Rao, M.R., *see* M. Conforti (1) 81- 98  
 Rao, M.R., *see* M. Conforti (1) 35- 47  
 Robinson, A.G., N. Jiang and C.S. Lerme, On the continuous quadratic knapsack problem (2) 129-168  
 Rockafellar, R.T., *see* A.J. King (1) 99-108  
 Roy, A. and J. Wallenius, Nonlinear multiple objective optimization: An algorithm and some theory (2) 193-212  
 (2) 235-249

- Shamir, R., *see* D.S. Hochbaum (3) 359-371
- Shanthikumar, J.G., *see* D.S. Hochbaum (3) 359-371
- Smith, D.R., *see* R.S. Klein (2) 213-234
- Todd, M.J., On Anstreicher's combined phase I-phase II projective algorithm for linear programming (1) 1- 15
- Wallenius, J., *see* A. Roy (2) 235-249
- Win, Z., *see* M. Grötschel (3) 339-358
- Wood, G.R., The bisection method in higher dimensions (3) 319-337
- Zhang, Y., Computing a Celis-Dennis-Tapia trust-region step for equality constrained optimization (1) 109-124

